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 TI Thin-film transistor for light-weight liquid-crystal display
 IN Mimura, Akio; Shinagawa, Takaaki
 PA Hitachi, Ltd., Japan
 SO Jpn. Kokai Tokkyo Koho, 6 pp.
 CODEN: JKXXAF
 DT Patent
 LA Japanese
 IC ICM H01L029-786
 ICS H01L021-336; G02F001-136; H01L021-20; H01L021-268; H01L027-12
 CC 76-3 (Electric Phenomena)
 Section cross-reference(s): 74

FAN.CNT 1

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PI	JP 09116158	A2	19970502	JP 1995-268668	19951017
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CLASS

PATENT NO.	CLASS	PATENT FAMILY CLASSIFICATION CODES
JP 09116158	ICM	H01L029-786
	ICS	H01L021-336; G02F001-136; H01L021-20; H01L021-268; H01L027-12

AB The invention relates to a thin-film semiconductor device, suited for use as a poly-Si TFT driver for light-wt. active-matrix liq.-crystal displays, wherein the substrate for the TFT array consists of a plastic board or a **flexible glass** plate .ltoreq. 0.5 mm thick.
 ST thin film transistor liq crystal display; polysilicon TFT light wt LCD
 IT Liquid crystal displays
 (active-matrix; poly-Si TFT driver for light-wt. active-matrix liq.-crystal display)
 IT Thin film transistors
 (poly-Si TFT driver for light-wt. active-matrix liq.-crystal display)
 IT 7440-21-3, Silicon, uses